

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24	(electroactive adj marker)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 06:43
L2	15	"5756362"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 06:43
L3	2	"5756362".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 06:43
L4	4	microsphere and (electroactive adj material)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 07:21
L5	0	"6548311".pn. and covalent	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 07:21
L6	1	"6548311".pn. and functional	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 07:25
L7	0	"6548311".pn. and voltammetry	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 07:25
L8	0	"6548311".pn. and potentiometry	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 07:25
L9	0	"6548311".pn. and stripping	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 07:27
L10	12	electroactive same microsphere	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:14
L11	0	"0059955".pg.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:14
L12	97	bamdad.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:14

L13	13	bamdad.in. and electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:51
L14	0	us2003/0059955 and polystyrene	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:52
L15	0	us2003/0059955	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:52
L16	36	"0059955"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:52
L17	0	"0059955" and polystyrene	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:52
L18	13	bamdad.in. and polystyrene	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:55
L19	43	bamdad.in. and (potential or current or voltage)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 10:56
L20	19	bamdad.in. and charge	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 11:42
L21	63	wang.in. and electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 11:43
L22	24	electroactive adj marker	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 11:43

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S788	5156	microsphere same ((electroactive adj marker) or metallocene or nanoparticle or metal)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:36
S789	2	microsphere same ((electroactive adj marker) or metallocene or nanoparticle or metal) and (chronopotentiometric or (stripping adj potentiometry) or (stripping adj chronopotentiometry) or (anodic adj stripping adj voltammetry) or (cathodic adj stripping adj voltammetry) or (adsorptive adj stripping adj voltammetry))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 14:56
S790	148	((electroactive adj marker) or metallocene or nanoparticle or metal) and (chronopotentiometric or (stripping adj potentiometry) or (stripping adj chronopotentiometry) or (anodic adj stripping adj voltammetry) or (cathodic adj stripping adj voltammetry) or (adsorptive adj stripping adj voltammetry))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:08
S791	34	((electroactive adj marker) or metallocene or nanoparticle or metal) and (chronopotentiometric or (stripping adj potentiometry) or (stripping adj chronopotentiometry) or (anodic adj stripping adj voltammetry) or (cathodic adj stripping adj voltammetry) or (adsorptive adj stripping adj voltammetry))and antibody	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:01
S792	20	S788 and 436/525.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 16:38
S793	2	S788 and S789	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:07

S79 4	179	(chronopotentiometric or (stripping adj potentiometry) or (stripping adj chronopotentiometry) or (anodic adj stripping adj voltammetry) or (cathodic adj stripping adj voltammetry) or (adsorptive adj stripping adj voltammetry))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:08
S79 5	1	(chronopotentiometric or (stripping adj potentiometry) or (stripping adj chronopotentiometry) or (anodic adj stripping adj voltammetry) or (cathodic adj stripping adj voltammetry) or (adsorptive adj stripping adj voltammetry)) and 436/525.ccls	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:08
S79 6	7	(chronopotentiometric or (stripping adj potentiometry) or (stripping adj chronopotentiometry) or (anodic adj stripping adj voltammetry) or (cathodic adj stripping adj voltammetry) or (adsorptive adj stripping adj voltammetry)) and 436/518.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:24
S79 7	4	"4233144".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:25
S79 8	2	"5789154".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:25
S79 9	0	electroactive adj polymeric adj particle	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:37
S80 0	50	electroactive adj polymeric	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:40
S80 1	0	electroactive adj3 polymeric adj3 (microsphere or particle)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:40
S80 2	4	electroactive same (polymeric adj microsphere)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:41

S80 3	1	electroactive same (polystyrene adj microsphere)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:57
S80 4	13421	liposome same polymer	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 15:57
S80 5	2	"5063109".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 16:43
S80 6	7	aminothiolane	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 16:45
S80 7	3346	iminothiolane	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 16:47
S80 8	0	iminothiolane and aminothiolane	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/12 16:47
S80 9	2	"5288606".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 19:55
S81 0	24	436/525.ccls. and electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:03
S81 1	12	microsphere same electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:13
S81 2	12	microsphere same electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:13
S81 3	172	polymer adj electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:13
S81 4	0	polymer adj electroactive and 435/525.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:13

S81 5	2	polymer adj electroactive and 436/518.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:15
S81 6	172	polymer adj electroactive	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:15
S81 7	67	polymer adj electroactive and polystyrene	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:15
S81 8	5	polymer adj electroactive and polystyrene and metallocene	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:29
S81 9	67	electroactive and polystyrene and metallocene	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:40
S82 0	24	electroactive adj marker	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:44
S82 1	100	electroactive same (metallocene or nanoparticle)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:57
S82 2	43	electroactive same (metallocene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:57
S82 3	1	electroactive adj microsphere	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:58
S82 4	0	electroactive adj particler	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/13 20:58
S82 5	27	electroactive adj particle	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/14 06:39